

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions and listings of claims in the application.

1-11. (Canceled)

12. (Currently Amended) A substantially purified polypeptide comprising an amino acid sequence at least 90% identical to SEQ ID NO:4, provided said polypeptide comprises ~~MMPKHGL/FLGL/FLI, (SEQ ID NO:13)~~ and amino acids 67-98 of SEQ ID NO:4, and wherein said polypeptide binds IL-10 or IL-22.

13. (Previously Presented) The polypeptide of claim 12, wherein said polypeptide comprises the amino acid sequence of SEQ ID NO:4.

14. (Previously Presented) A fusion polypeptide comprising the polypeptide of claim 12 linked to a non-CRF2-12 polypeptide.

15. (Previously Presented) The fusion polypeptide of claim 14, wherein said non-CRF2-12 polypeptide comprises at least one member selected from the group consisting of an Fc region of an immunoglobulin molecule, a FLAG epitope, a HIS tag, and a MYC tag.

16. (Original) A pharmaceutical composition comprising the polypeptide of claim 12 and a pharmaceutically acceptable carrier.

17. (Canceled)

18. (Previously Presented) A kit comprising in one or more containers the polypeptide of claim 12.

19-70. (Canceled)

71. (Currently Amended) The polypeptide of claim 12, wherein said polypeptide comprises at least one polypeptide sequence selected from the group consisting of,

MMPKHCL/FLGL/FLI, (SEQ ID NO:13),

FQSRNFHNILH/QWQ A/PG (SEQ ID NO:14),

SI/VYFVQYKM/IYGQS/RQW (SEQ ID NO:15),

TPRFTPWWETKL/IDPPV (SEQ ID NO:16),

LV/LYRVFT/IINNSLEKEQKAVYEG (SEQ ID NO:17),

RAVEIEG/ALI/TPHSSYCVVAEM/IYQPM (SEQ ID NO:18), and

DRRSP/QRSK/EERCVQ/EIP (SEQ ID NO:19).

72. (Canceled)

73. (Previously Presented) The polypeptide of claim 12, wherein the amino acid sequence of said polypeptide is at least 95% identical to SEQ ID NO:4.

74. (Previously Presented) The polypeptide of claim 12, wherein the amino acid sequence of said polypeptide is at least 98% identical to SEQ ID NO:4.

75. (Previously Presented) The polypeptide of claim 12, wherein the amino acid sequence of said polypeptide is at least 99% identical to SEQ ID NO:4.

76. (Previously Presented) The polypeptide of claim 12, wherein said polypeptide binds IL-10.

77. (Previously Presented) The polypeptide of claim 12, wherein said polypeptide binds IL-22.

78-91. (Canceled)